Abe, Y. 98, 164 Agarwal, M. 396 Ahkami, R.N. 327 Akivama, M. 291, 307 Alessi, E. 90 Alli, N. 26 Alomar, A. 156 Altmeyer, P. 5 Altomare, G. 176 André, F. 153 André, J. 192, 206 Anseeuw, M. 182 Antunes, I. 179 Aoki, T. 93 Aragoneses Fraile, H. 295 Arndt, R. 122 Arrese, J.E. 184 Artüz, F. 26 Aubin, F. 256 Aurelian, L. 233 Aurilia, A. 391 Avidor, Y. 322 Avrach, W.W. 11 Azevedo, C. 288

Baba, T. 98 Bacharach-Buhles, M. 5 Bajo del Pozo, C. 295 Balme, B. 105, 301 Barros, M.A. 179 Barsom, O. 273 Bastuji-Garin, S. 247 Battegay, M. 126 Bauwens, M. 203 Berard, F. 105 Bergen, E. 298 Berndt, U. 351 Beylot, C. 317 Beylot-Barry, M. 317 Bédane, C. 388 Billeaud, C. 340 Bisschop, P. 192 Blacher, S. 212 Blanc, D. 256 Bonnetblanc, J.-M. 388 Borg-von Zepelin, M. 412 Bornscheuer, E. 118 Boulinguez, S. 388 Bouloc, A. 346 Bouyssou-Gauthier, M.-L. 388

Braga Cruz, F. 288 Brand, C.U. 159, 436 Brassinne, M. de la 145 Braun, R.P. 420 Brehler, R. 130 Breier, F. 61 Breier-Maly, J. 61 Brouers, F. 212 Burg, G. 37, 101, 284, 431, 434 Burnett, J.W. 171, 233 Buxtorf, K. 423

Cachelin, A.B. 56 Calcipotriol-UVB Study Group 375 Capella, G.L. 176 Caputo, R. 86, 406 Cassé, M. 153 Cavicchini, S. 406 Cecchi, R. 174 Cerottini, J.-P. 415, 423 Chander, R. 396 Charlotte, F. 103 Chastang, C. 278, 362 Chosidow, O. 103 Christophers, E. 122 Cimșit, G. 33, 243 Cirit. A. 26 Coessens, B. 192 Cohen, M.A. 107 Cooper, A. 406 Correia, O. 288 Cosnes, A. 346 Courvoisier, S. 126 Cozzani, E. 391

De Doncker, P. 382 Dega, H. 103 Değer, O. 33, 243 Degraeve, C. 162 Degreef, H. 145, 182 Denig, N. 52 De Potter, C.R. 209 Dhar, S. 133, 180 Dhivert-Donnadieu, H. 153 Diaz, C. 156 Diggelen, O.P. van 18 Dippel, E. 370

Cristofidou, E. 400

Cunliffe, W.J. 406

De Coninck, A. 162, 203

Domschke, W. 130 Drago, F. 1 Dreher, F. 52 Drewe, J. 126 Drobacheff, C. 256 Dromer, C. 317 Dummer, R. 284 Dupuy, P. 153

Egan, C.A. 330 Elíseo, A. 179 Elsner, P. 351 Entressangles, B. 340 Esquivias Gómez, J.I. 295 Etienne, A. 410

Feal-Cortizas, C. 69 Ferrante, P. 86 Fissette, J. 195 Fluhr, J.W. 273 Foerster, E.-C. 130 Fontan, D. 340 Fracchiolla, C. 176 Fraga, J. 69 Fraiture, A.L. 218 Francès, C. 103 French, L.E. 410 Frigerio, E. 176 Fujikawa, Y. 93 Fujimaki, T. 83 Fumal, I. 218 Furue, M. 164 Furumoto, H. 97 Fyrand, O.L. 406

Gabard, B. 44, 52 Garcia-Muñoz, M. 295 Gasparini, G. 90 Geerts, M.L. 310 Gehring, W. 273 Geiger, J.-M. 3 Gerbig, A.W. 426 Gerritsen, M.J.P. 321 Gheeraert, P. 192 Gianotti, R. 86 Gilli, L. 126 Giomi, A. 174 Gloor, M. 273 Godeau, G. 346 Goerdt, S. 370 Goeteyn, V. 209 Gollnick, H. 406

Gomi, H. 100 Granjo, E. 179 Grézard, P. 105 Grimme, H. 298 Guerrera, V. 391 Güngör, E. 26 Gupta, A.K. 382 Gür, G. 26 Gyr, N. 126

Haelst, U. van 177 Hafner, J. 29, 37, 101 Hansen, E.S. 11 Happle, R. 231, 261, 270 Hasegawa, M. 75 Heenen, M. 145 Heimer de la Cotera, E. 171 Henry, F. 218 Hermanns-Lê, T. 184, 195 Hernandez-Pion, C. 153 Herson, S. 103 Hess Schmid, M. 284 Heykarts, B. 182 Heymans, O. 195, 212 Higuchi, K. 164 Hilty, N. 284 Hinnen, U. 351 Hiruma, M. 100 Hofbauer, G. 434 Hoffmann, R. 231 Holubar, K. 108, 152, 191, 408 Honein, M.A. 404 Hönigsmann, H. 61 Hoogen, F.H.J. van den 177 Horiuchi, Y. 83 Hornig, F. 320 Hubert, A. 192 Huijmans, J.G.M. 18 Humbert, Ph. 256 Hunger, R.E. 159 Hunziker, Th. 418, 426

Iijima, M. 291 Iliev, D. 351 Imafuku, S. 233 Imamura, M. 164 Inada, M. 167 Ishibashi, A. 307, 385 Itin, P. 126 Izaki, S. 304 Izatt, J.A. 355

KARGER

Braathen, L.R. 159, 436

Abe, Y. 98, 164 Agarwal, M. 396 Ahkami, R.N. 327 Akivama, M. 291, 307 Alessi, E. 90 Alli, N. 26 Alomar, A. 156 Altmeyer, P. 5 Altomare, G. 176 André, F. 153 André, J. 192, 206 Anseeuw, M. 182 Antunes, I. 179 Aoki, T. 93 Aragoneses Fraile, H. 295 Arndt, R. 122 Arrese, J.E. 184 Artüz, F. 26 Aubin, F. 256 Aurelian, L. 233 Aurilia, A. 391 Avidor, Y. 322 Avrach, W.W. 11 Azevedo, C. 288

Baba, T. 98 Bacharach-Buhles, M. 5 Bajo del Pozo, C. 295 Balme, B. 105, 301 Barros, M.A. 179 Barsom, O. 273 Bastuji-Garin, S. 247 Battegay, M. 126 Bauwens, M. 203 Berard, F. 105 Bergen, E. 298 Berndt, U. 351 Beylot, C. 317 Beylot-Barry, M. 317 Bédane, C. 388 Billeaud, C. 340 Bisschop, P. 192 Blacher, S. 212 Blanc, D. 256 Bonnetblanc, J.-M. 388 Borg-von Zepelin, M. 412 Bornscheuer, E. 118 Boulinguez, S. 388 Bouloc, A. 346 Bouyssou-Gauthier, M.-L. 388

Braga Cruz, F. 288 Brand, C.U. 159, 436 Brassinne, M. de la 145 Braun, R.P. 420 Brehler, R. 130 Breier, F. 61 Breier-Maly, J. 61 Brouers, F. 212 Burg, G. 37, 101, 284, 431, 434 Burnett, J.W. 171, 233 Buxtorf, K. 423

Cachelin, A.B. 56 Calcipotriol-UVB Study Group 375 Capella, G.L. 176 Caputo, R. 86, 406 Cassé, M. 153 Cavicchini, S. 406 Cecchi, R. 174 Cerottini, J.-P. 415, 423 Chander, R. 396 Charlotte, F. 103 Chastang, C. 278, 362 Chosidow, O. 103 Christophers, E. 122 Cimșit, G. 33, 243 Cirit. A. 26 Coessens, B. 192 Cohen, M.A. 107 Cooper, A. 406 Correia, O. 288 Cosnes, A. 346 Courvoisier, S. 126 Cozzani, E. 391

De Doncker, P. 382 Dega, H. 103 Değer, O. 33, 243 Degraeve, C. 162 Degreef, H. 145, 182 Denig, N. 52 De Potter, C.R. 209 Dhar, S. 133, 180 Dhivert-Donnadieu, H. 153 Diaz, C. 156 Diggelen, O.P. van 18 Dippel, E. 370

Cristofidou, E. 400

Cunliffe, W.J. 406

De Coninck, A. 162, 203

Domschke, W. 130 Drago, F. 1 Dreher, F. 52 Drewe, J. 126 Drobacheff, C. 256 Dromer, C. 317 Dummer, R. 284 Dupuy, P. 153

Egan, C.A. 330 Elíseo, A. 179 Elsner, P. 351 Entressangles, B. 340 Esquivias Gómez, J.I. 295 Etienne, A. 410

Feal-Cortizas, C. 69 Ferrante, P. 86 Fissette, J. 195 Fluhr, J.W. 273 Foerster, E.-C. 130 Fontan, D. 340 Fracchiolla, C. 176 Fraga, J. 69 Fraiture, A.L. 218 Francès, C. 103 French, L.E. 410 Frigerio, E. 176 Fujikawa, Y. 93 Fujimaki, T. 83 Fumal, I. 218 Furue, M. 164 Furumoto, H. 97 Fyrand, O.L. 406

Gabard, B. 44, 52 Garcia-Muñoz, M. 295 Gasparini, G. 90 Geerts, M.L. 310 Gehring, W. 273 Geiger, J.-M. 3 Gerbig, A.W. 426 Gerritsen, M.J.P. 321 Gheeraert, P. 192 Gianotti, R. 86 Gilli, L. 126 Giomi, A. 174 Gloor, M. 273 Godeau, G. 346 Goerdt, S. 370 Goeteyn, V. 209 Gollnick, H. 406

Gomi, H. 100 Granjo, E. 179 Grézard, P. 105 Grimme, H. 298 Guerrera, V. 391 Güngör, E. 26 Gupta, A.K. 382 Gür, G. 26 Gyr, N. 126

Haelst, U. van 177 Hafner, J. 29, 37, 101 Hansen, E.S. 11 Happle, R. 231, 261, 270 Hasegawa, M. 75 Heenen, M. 145 Heimer de la Cotera, E. 171 Henry, F. 218 Hermanns-Lê, T. 184, 195 Hernandez-Pion, C. 153 Herson, S. 103 Hess Schmid, M. 284 Heykarts, B. 182 Heymans, O. 195, 212 Higuchi, K. 164 Hilty, N. 284 Hinnen, U. 351 Hiruma, M. 100 Hofbauer, G. 434 Hoffmann, R. 231 Holubar, K. 108, 152, 191, 408 Honein, M.A. 404 Hönigsmann, H. 61 Hoogen, F.H.J. van den 177 Horiuchi, Y. 83 Hornig, F. 320 Hubert, A. 192 Huijmans, J.G.M. 18 Humbert, Ph. 256 Hunger, R.E. 159 Hunziker, Th. 418, 426

Iijima, M. 291 Iliev, D. 351 Imafuku, S. 233 Imamura, M. 164 Inada, M. 167 Ishibashi, A. 307, 385 Itin, P. 126 Izaki, S. 304 Izatt, J.A. 355

KARGER

Braathen, L.R. 159, 436

Jan, V. 106 Janier, M. 362 Jong, E.M.G.J. de 177 Jortay, A. 192

Kägi, M.K. 56 Kanwar, A.J. 175 Karahan, S.C. 243 Karakayali, G. 26 Karmakar, S. 396 Katayama, I. 98, 252 Kato, K. 164 Katoulis, A.C. 173 Katsambas, A. 400 Katsiboulas, V. 400 Kawada, A. 100, 385 Kawakami, T. 93 Kazama, H. 93 Kehlet Barton, J. 355 Kempf, W. 284 Kerkhof, P.C.M. van de 321. Kernland, K.H. 418, 426 Kerschan, K. 314 Kino-oka, M. 101 Kissling, S. 426 Kitamura, K. 304 Kleijer, W.J. 18 Klerk, J.B.C. de 18 Knobler, R. 314 Kobayashi, T. 93

Klerk, J.B.C. de 18 Knobler, R. 314 Kobayashi, T. 93 Koga, T. 164 Kokuba, H. 233 Kolesnikova, L.V. 90 König, A. 261, 270 Kostakis, P. 400 Kragballe, K. 11 Kıran, E. 33 Krasovec, M. 431 Krischer, J. 420 Kulkarni, M.D. 355 Künzi, W. 29 Kuroki, R. 164

Labrèze, C. 340 Lachapelle, J.M. 145 Lahaye, T. 195 Lalinga, A.V. 394 Lambert, J. 145, 310 Lange, D. 140 La Salmonière, P. de 278 Lateur, N. 192 Laurent, R. 256 Laurini, L. 394 Lavenue, A. 301 Layton, A.M. 406 Leblond, V. 103 Lee, H.M. 65 Lehmann, C. 261 Lehucher-Ceyrac, D. 278, 406 Lemos, R. 179 Letizia, O. 403 Leyden, J.J. 406 Lindheim, S.R. 107 Looks, A. 140 Lorette, G. 73, 106 Lo Schiavo, A. 391 Lubowietzki, M. 5 Luger, T.A. 130

Machet, L. 73, 106 Machet, M.C. 73 Magina, S. 179 Maibach, H.I. 52 Malakar, S. 133, 180 Malkoc, M. 33 Mancini, G.M.S. 18 Mancuso, R. 86 Maradit, H. 3 Marcelli, A. 362 Mare, S. de 177 Martin, L. 106 Martínez Fernández, M. 295 Martin-López, R. 69 Marvnissen, G. 382 Marzano, A.V. 90 Mascaro, J.M. 406 Matsunaga, Y. 252 Matsuo, I. 100 Mazza, S. 101 Meinke, B. 122 Mesquita-Guimarães, J. 179

Mazza, S. 101
Meinke, B. 122
Mesquita-Guimarães, J. 1
Messer, G. 322
Meyer, L.J. 330
Meyer, T. 122
Meyer, V. 37
Médot, M. 195
Miracco, C. 394
Miralles, J. 156
Miranda-Romero, A. 295
Moerman, M. 310
Molin, L. 375
Monfrecola, G. 403
Monod, M. 412
Morel, P. 278, 362

Nadal, C. 156 Naeyaert, J.M. 145, 209, 310 Nakada, T. 291 Nave, B. 336 Neamonitos, C. 173 Neofotistou, O. 173 Nestle, F.O. 434 Newton, J. 405 Ng, S.K. 65 Nievergelt, C. 101

Morgenthaler, W. 37

Mukosaka, K. 83

Muto, M. 97

Nishikawa, T. 167 Nishioka, K. 97 Nissen, J.B. 11 Noël, J.-Ch. 206

Ogasa, S. 304 Ohashi, T. 75 Ohkura, T. 385 Ohnishi, Y. 307, 385 Ono, K. 385 Oranje, A.P. 18 Örem, A. 33, 243 Orfanos, C.E. 370 Ortel, B. 61 Ortonne, J.P. 406 Ott, R. 336

Panayiotopoulos, A. 400 Panizzon, R.G. 415, 423 Paquet, P. 184, 198, 321 Paredes, B.E. 159, 436 Parodi, A. 1 Parriaux, N. 256 Paul, C. 320 Paulozzi, L.J. 404 Pechère, M. 420 Pellegrino, M. 394 Pernerstorfer-Schön, H. 314 Perrot, H. 105 Petersen, M.J. 330 Petres, A. 298 Petridis, A. 400 Piérard, G.E. 184, 187, 195, 198, 212, 218, 321 Piérard-Franchimont, C. 184, 187, 218 Piletta, P.-A. 410 Pincemaille, B. 301 Pinto, F. 391 Pinto-Ferreira, E. 288 Pinton, J. 153

Rabian, C. 362 Raudrant, D. 301 Rebora, A. 1 Revuz, J. 247, 346 Riccardo, A.M. 403 Ring, J. 265 Ritz-Quillac, L. 73 Robert, C. 256 Rompel, R. 261 Rongioletti, F. 1 Rooij, M.J.M. de 321 Roseeuw, D. 162, 203

Plötz, S.G. 265

Pohle, T. 130

Polónia, J. 288

Prenosil, J.E. 101

Pujol, R.M. 156

Procaccini, E.M. 403

Roustan, G. 79 Rub, R. 322 Rufli, Th. 44, 126 Ruocco, E. 391

Sadamoto, Y. 164 Saito, R. 93 Sakai, H. 75 Salas, C. 79 Salomon, D. 410 Sánchez-Sambucety, P. 295 Sánchez Yus, E. 79 Sanglard, D. 412 Sasaki, Y. 167 Sass, U. 192 Sato, S. 75 Sauer, M.V. 107 Saurat, J.-H. 410, 420 Schaub, N.A. 126 Schindl, A. 314 Schindl, L. 314 Schindl, M. 314 Schmidt, J.B. 61 Schöpf, E. 298 Schreiber, L. 322 Schröder, J.-M. 118 Schütz, K. 37 Schwarb, F.P. 44 Schwartz, R.A. 327 Schwindt, D.A. 52 Segura Puertas, L. 171 Senneseael, J. 162 Severin, E. 336 Seyama, Y. 307 Seyger, M.M.B. 177 Shalita, A. 406 Shimizu, H. 167 Shimizu, T. 97 Shinomiya, N. 93 Shiraishi, H. 100 Simón, A. 79 Slonkova, V. 101 Song, M. 192 Spindler, E. 362 Sponagel, L. 126 Ständer, M. 336 Stavrianeas, N.G. 173 Stavropoulos, P.G. 400 Steiger, E. 37 Stengaard-Pedersen, K. 11 Sticherling, M. 118 Stockfleth, E. 122 Stojanov, L. 18 Stratigeas, N.P. 173 Strazzi, S. 362 Sueki, H. 291 Suevoshi, F. 98 Surber, Ch. 44

Sybrandy-Fleuren, B.A.M. 321

Uhoda, I. 187
Vaillant, L. 73, 106
Vanizor, B. 33, 243
Vanscheidt, W. 298
Vedere, V. 73
Veraldi, S. 86
Vergier, B. 317
Verpilleux, MP. 247
Verspeelt, J. 382
Viallard, A.M. 301
Viragh, P.A. de 415
Vocks, E. 265
Voisard, J.J. 317
Vuzevski, V.D. 18

Walia, R. 396
Watanabe, H. 291
Watanabe, M. 252
Wechsler, J. 346
Weill, F.X. 317
Weinreich, T. 29
Welch, A.J. 355
Wieme, N. 310
Wiemers, S. 298
Wili, P.B. 56
Willemsen, R. 18
Wollina, U. 140
Wong, S.S. 65
Wustlich, S. 130
Wüthrich, B. 56

Yamada, S. 167
Yamaguchi, K. 93
Yamaguchi, Y. 93
Yasuno, H. 97
Yazdanfar, S. 355
Yoshimoto, M. 98
Yoshizawa, Y. 304
Zeller, J. 346

Dermatology

Acantholysis 391 Acanthosis, nigricans 164 Acitretin 3 Acne 218, 278 -, closed comedonal 278 inversa 261 vulgaris 273 Adapalene 17, 218 Adverse effects 288 events 375 Aftersun lotion 52 Albright's hereditary osteodystrophy 209 Alcohol 437 dehydrogenase 93 Alopecia areata 415, 418 Amylase 305 Anetoderma, familial 321 Angiomyxoma 195 Angiopathy 314 Antifungal 382 Antioxidant capacity 336 Antioxidative parameter, total radical 336 Aphthosis, severe 247 Apoptosis 5 Arthritis, acute 406 Ascorbic acid 52, 336 Aspartic protease 412 - inhibitors 412 Atopic dermatitis 56, 98, 145, 153. 321 Autoantigen 330 Autografts, cultured epithelial 101 Autoimmune bullous diseases 118, 305 Autosomal dominant trait 107

Baldness, male pattern 231
Basement membrane zone 330
Behçet's disease 33, 243, 247
Benzoyl peroxyde 273
Bioavailability, topical 44
Bioengineering 351
Bioterrorism 108
Birthmark 327
Blistering, subepidermal 310
Blood ionized calcium 90
Bone 73
Bullous disease 330
Buschke-Ollendorf syndrome 307

Calcinosis cutis 209
- -, dystrophic 90, 174
-, idiopathic cutis of the penis 174
Calciphylaxis 423
Calcipotriol 375
Cancer 187, 321
Candida albicans 412
Capillaritis 175

Carcinoma 187 squamous cell 192, 206 Chemokines 118 Chemotherapy 73, 288 Childhood 284 Chromosome Xp21 region deletion 98 Chronic graft-versus-host disease 370 inflammation 336 urticaria 130 Classification 426 Clinical heterogeneity 167 severity 167 Clubbing 173 Collagen metabolism 385 Colorimetry 218 Comedolysis 218 Common variable immunodeficiency 156 Compression therapy 439 Congenital valvular aplasia 101 Consensus report 145 Contact dermatitis 106 Corticosteroid 11, 305 Cost-effectiveness 404, 405 Cryobiology 111 Cryoglobulinemia 26 Cryosurgery 111 Cryotherapy 111, 162 Cutis laxa, acquired 346 Cyclosporin A 145, 198, 320, 321, Cyst, epidermal 174

Darier's disease 167
Dendrocyte 184
Dermatofibrosarcoma protuberans 37
Dermatoma 105
Dermatomycosis 382
Dermis 317
Diabetes mellitus 177
- -, insulin-dependent 314
Dietary therapy 340
Docetaxel 288
Doppler flow 355
Dowling-Degos disease 176
Downut sign 180
Dyshidrotic eczema 265

Eczema, hand 351 Efficacy 56 Ehlers-Danlos syndrome 385 Elastase I 305 Elastic nevus 307 Elastin metabolism 307 Enalapril 391 Enkephalin 11 Eosinophilic pustular folliculitis 86 Epidermolysis bullosa acquisita 310 Epiluminescence light microscopy

420 Equipment 111 Eradication therapy 130 Erythema 256

-, elevatum diutinum 79
- multiforme, herpes-simplexvirus-associated 234

Erythroderma 65

Extracorporeal photophoresis 140

Factor XIIIa 184
Fasciitis 431
Fatty aldehyde dehydrogenase 93
Fibromatosis, juvenile hyaline 18
Fibroxanthoma, atypical 29, 37
Fixed drug eruption, multiple 291
5-Fluorouracil, intravenous 394
Fractal quantification 212
FTA-Abs test 362

Glomangioma 270

Glomus tumors 270
Glucocorticosteroid 61
Glycation 177
Glycerol kinase defiency 98
Graft, keratinocyte 101
–, punch 133
–, test 133
Graft-versus-host reaction 184
Granulocyte colony-stimulating factor 301
Granuloma 156, 317, 434
–, extrafacial 79
–, faciale 79
Grover's disease 410
Growth factor 301

Halogenoderma 295 HBV vaccination 1 Helicobacter pylori 130 Hemolytic-uremic syndrome 179 Hepatitis C virus infection 26 Herpes-simplex-virus-associated, erythema multiforme 234 Histamine, plasma level 252 Histamine-releasing agents 426 Histiocytic disorder 434 Histiocytoma, malignant fibrous 29, 37 History 111 HIV 126, 256, 362 infection 362 HPV 122, 206 HSV 234 Hyalin 18, 83 Hyalinosis, infantile systemic 18

Hyalonisis, delayed-onset 83

-, systemic 83
Hyperandrogenism 278
Hyperelasticity 385
Hyperparathyroidism 423
Hypersensitivity syndrome 388

-, delayed-type 291
Hypopigmentation 327
Hypothyroidism 164

Ichthyosis 93 X-linked recessive 231 Image analysis 355 Immunocompetence 73 Immunocompromised patient 162 Immunoglobulins 156 Immunoglobulin A 330 Immunohistochemistry 118 Immunosuppression 29, 317, 415 Impetigo herpetiformis 61, 400 In vitro fertilization 107 Inhibition spectrum 252 Insect bite 159 Insulin resistance 164 Interferon a 103, 418 Iododerma 295 Isotretinoin 278, 406 -, oral 404, 405 Itraconazole 100, 382

Kaposi pseudo-sarcoma 439
- sarcoma 73, 420
Keratinization 167
Keratoacanthoma 122
-, familial 394
-, multiple familial 394
Keratosis follicularis 167

Lactulose permeability test 153 Laser 314 therapy 355 Leg ulcer 101, 423 Leiomyosarcoma 37 Leopard syndrome 385 Leucocytoclasic vasculitis 26 Lichen planus 1, 301 Lichenoid drug reaction 301 Linuche unguiculata 171 Lipids 340 Lipomatosis, benign symmetrical 437 Lipoproteins 243 Liposomes, phospholipid 273 Livedo 423 Liver cirrhosis 437 Loss of heterozygosity 270 Low-salt water 153 Lung cancer 173 Lupus erythematosus, subacute cutaneous 90

Lymphangitis, nodular 159 Lymphoma, cutaneous 284 -, malignant 75, 100

Magnetic resonance 73 Management 426 Mastocytosis 426 Medusa stage 171 Melanocytes 5 Melanocytosis, dermal 105 Melanoma, cutaneous 212 malignant 187 Metal workers 351 Metastasis 298 Methotrexate 177 Methoxypsoralen 140 Micrographic surgery 37 Microsporum canis 317 Microvasculature 212 Mohs, slow 37 -, surgery 37 Monoclonal gammopathy 434 Mosaicism 270 Mycobacterial lymphadenitis 97 Mycobacterium terrae 97 Mycosis follicularis 284 - fungoides 284

N-acetyl-5-methoxytryptamine 52 Naevus, anemicus 327 -, congenital 327 -, pharmacological 327 Nail 206, 288 Necrobiotic granuloma 394 Neoplasm 173 Neuropathy 314 Nitric oxide 33 Nitroglycerin 106 Nocardiosis, lymphocutaneous 159 Nodular fasciitis 431 Non-Hodgkin's lymphoma 75 Nonimmunocompromised host 97 Nonionic contrast media 291 Nose 192

Obesity 164
Ofuji's disease 86
Oncocytoma 322
Onychomycosis 382
Oocyte donation 107

Orf 162 Osteoma cutis 209 Osteomyelitis 314 Oxidation 243 Oxidative stress 52

Pachyonychia congenita 107
Pancreatic carcinoma 182
Pancreatitis 305
-, corticosteroid-induced 305
Panniculitis 182
Paraneoplastic syndrome 173
Paraproteinemia 203
Pathogenicity 412
Pemphigoid, bullous 140, 310, 322
-, cicatricial 310
Pemphigus 391
- foliaceus 140

Percutaneous absorption 44 Permabond technique 273 Photophoresis, extracorporeal 370 Photosensitivity 388 Phototherapy 375 Pigmentation 256 Plague 108 Plasma cells 434 Pleomorphism 69 Poisoning 44 Polyneuropathy 423 Pompholyx 265 Porocarcinoma 298 Port wine stains 355 Pregnancy 3, 61, 400 Prognosis 278 Proliferating cell nuclear antigen 431

vulgaris 140

Propionibacteria 273 Pseudoparathyroidism 209 Pseudotumor 431 Psoriasis 11,65,223,320,321,375 -, eyelid 223

generalized pustular 61
malignancy 320
mentally ill patients 229
scalp 226
skin folds 225

Puerperium 400 PUVA 203 Pyodermia fistulans sinifica 261 Radar 403
Radio frequencies 403
Reactive oxygen species 336
Recombinant proteins 412
Recurent neoplasia 195
Relapse 278
Remission 167
Renal transplant recipient 29
Resistance 278
Reticulate pigmented anomaly of flexures 176
Retinoid-PUVA treatment 61
Retinoids 3

Retrovirus 86

270

Risk groups 126

Safety 382
Salicylic acid 44
Sandimmun 56
-, Neoral 56
Sarcoma, cutaneous 29
Schamberg's disease, familial 175
Scleroedema 177
- diabeticorum 177
Scleromyxoedema 180
Sclerosis, systemic 75
Sclerotic fibroma 69
Seabather's eruption 171
Seborrheic dermatitis 126
Segmental involvement, type 2

Severity index 265
Side effects, cutaneous 418
Sjögren-Larsson syndrome 93, 340
Skin 187, 403
– barrier function 98
– charges 437
– diseases 111

- diseases 111 - tumor 122 Smoking adverse effects 261 Soft tissue tumor 195 Sporotrichin test 100 Sporotrichosis 100 Squamometry 218 Steroid sulfatase deficiency 231 Subcorneal pustular dermatosis 203

Sulfasalazopryridine 388 Syphilis 362 Tape stripping 44 T-cell, human lymphotrophic virus 1 86

leukemia lymphoma, adult 103
 lymphoma, cutaneous 179
 repertoire 234

TCR 234
Techniques 111
Teratogenesis 3
Teratogenicity 404, 405
Therapy 298
α-Tocopherol 52
Tolerability 56, 382
Topical administration 273
– therapy 230
Toxic epidermal necrolysis 184, 198
Transdermal therapeutic system

Transient acantholytic dermatosis 410 Tretinoin 218 Trypsin 305

Tumor, inflammatory myofibroblastic 431

-, malignant peripheral 37

Ultraviolet light 256 Urate 336 Urticaria 346 -, solar 252 UV irradiation 5

106

Vasculitis 79
VDRL test 362
Vegetating iododerma 295
Venous insufficiency, chronic 439
Vindesine 73
Viral gene expression 234
Vitamin D 11
Vitiligo 65, 133
Vogt-Koyanagi-Harada disease 65

Wound healing 184, 314

Xanthoma 434

Yersin, Alexandre 108

Zidovudine 103

